

INSTRUCTIONS

1. Be specific with insect pests (SW Cornborer, European Cornborer, Army Worm, Alfalfa Weevil, etc.).
2. Report fertilizers in total pounds PRODUCT applied, NOT actual pounds N.
3. Maintain a separate record sheet for each legal description

SAMPLE

This is a **SAMPLE** of the Chemigation Chemical Use Report to be used in recording each application of chemical or animal waste using the chemigation process. The report is to be filed annually and is a requirement for renewing a Chemigation User's Permit.

CSL-400 (3/24/03)

2003 Chemigation Chemical Use Report

Kansas Department of Agriculture

NAME:

PERMIT #:

WELL LOCATION:

WATER RIGHT FILE #:

PESTICIDES (HERBICIDES AND INSECTICIDES) -- USED ONLY IN THE CHEMIGATION PROCESS

| Brand Name AND EPA Registration Number | TOTAL Acres Treated | Total POUNDS A.I.* Applied | Crop | Type of Pest | Beginning Date of Application |
|--|---------------------------|-------------------------------|-------|--------------|-------------------------------------|
| 1. _____ | _____ | _____ | _____ | _____ | ___/___/2003 |
| 2. _____ | _____ | _____ | _____ | _____ | ___/___/2003 |
| 3. _____ | _____ | _____ | _____ | _____ | ___/___/2003 |
| 4. _____ | _____ | _____ | _____ | _____ | ___/___/2003 |
| 5. _____ | _____ | _____ | _____ | _____ | ___/___/2003 |
| 6. _____ | _____ | _____ | _____ | _____ | ___/___/2003 |
| ** | | | | | |

FERTILIZERS -- USED ONLY IN THE CHEMIGATION PROCESS

| Grade of Fertilizer (Ex.: 28-0-0-0; 12-0-0-26, etc.) *N P K S Zn Mg | TOTAL Acres Treated | Total POUNDS (Gross Weight) Product/Blend Applied | Crop | Beginning Date of Application |
|--|---------------------------|---|-------|-------------------------------------|
| 1. _____ | _____ | _____ | _____ | ___/___/2003 |
| 2. _____ | _____ | _____ | _____ | ___/___/2003 |
| 3. _____ | _____ | _____ | _____ | ___/___/2003 |
| 4. _____ | _____ | _____ | _____ | ___/___/2003 |
| 5. _____ | _____ | _____ | _____ | ___/___/2003 |
| 6. _____ | _____ | _____ | _____ | ___/___/2003 |
| 7. _____ | _____ | _____ | _____ | ___/___/2003 |
| ** | | | | |

OTHER CHEMICALS/ANIMAL WASTE APPLIED -- USED ONLY IN THE CHEMIGATION PROCESS

| Product Applied: | Total Acres Treated | Animal Waste: Total Pds./Gals. Applied OR Total Hrs. Pumped and Approx. Gals. p/Min. | Crop | Type of Pest | Application Date |
|------------------|---------------------------|---|-------|--------------|---------------------|
| 1. _____ | _____ | _____ | _____ | _____ | ___/___/2003 |
| 2. _____ | _____ | _____ | _____ | _____ | ___/___/2003 |
| 3. _____ | _____ | _____ | _____ | _____ | ___/___/2003 |
| 4. _____ | _____ | _____ | _____ | _____ | ___/___/2003 |
| ** | | | | | |

** Use Reverse Side or Additional Sheet, if Necessary

COMMENTS _____

PLEASE NOTE

~ Use a ballpoint pen or No. 2 pencil.

~ ONLY record chemicals/pesticides applied through an irrigation system.

~ It is a violation of state and federal pesticide laws to apply products by chemigation which are not specifically labeled for chemigation.

~ Record only TOTAL POUNDS (GROSS WEIGHT) fertilizer product/blend, NOT actual pounds of each nutrient.

~ Plant Food Codes:

N=Nitrogen
P=Phosphorus
K=Potassium
S=Sulphur
Zn=Zinc
Mg=Magnesium

* A.I. = Active Ingredient (Refer to Chemical Label)

A.I. = Active

